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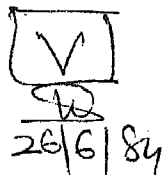
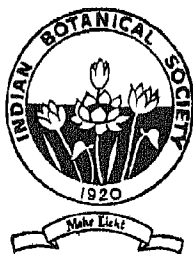
History of Botanical Researches in India, Burma and Ceylon

PART II. SYSTEMATIC BOTANY OF ANGIOSPERMS

By

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To
The Panjab University

The publication of this number, *Systematic Botany of Angiosperms* by Rev. Dr. H. Santapau, S.J. in the series of the *History of Botanical Researches in India, Burma and Ceylon*, has been made possible by a generous subvention from the PANJAB UNIVERSITY, Chandigarh. The Executive Council and the Editorial Board of the Indian Botanical Society wish to record their deep appreciation and grateful thanks to the Vice-Chancellor and the authorities of the Panjab University for encouragement in this academic project.

PREFACE

It was about five years ago that some Members of the Indian Botanical Society discussed with the UNESCO Science Co-operation Office for South Asia the possibility of producing a review of the botanical researches carried out in India, Burma and Ceylon during the last hundred years. UNESCO encouraged the project and promised to help us financially in the publication of the report and indeed gave a generous grant of six hundred dollars.

The matter was placed before the Annual General Meeting of the Indian Botanical Society held in January 1953 and the Secretary was requested to work out the details in consultation with the Members of the Executive Council. In the summer of 1953 some definite assignments were made for the preparation of the reviews. Later, these were slightly modified and the present list is as follows:—

1. *History of the Indian Botanical Society*—M. O. P. Iyengar.
2. *Algæ*—M. O. P. Iyengar, Y. Bharadwaja and T. V. Desikachary.
3. *Mycology and Plant Pathology*—S. N. Das Gupta.
4. *Bryophytes*—S. K. Pandé.
5. *Pteridophytes*—N. P. Chowdhury.
6. *Gymnosperms*—P. Maheshwari and B. M. Johri.
7. *Systematic Botany of Angiosperms*—H. Santapau.
8. *Anatomy of Angiosperms*—G. C. Mitra.
9. *Floral Anatomy*—V. Puri.
10. *Wood Anatomy*—K. A. Chowdhury.
11. *Embryology of Angiosperms*—P. Maheshwari and B. M. Johri.
12. *Palæobotany*—A. R. Rao.
13. *Physiology*—K. N. Lal.
14. *Ecology*—R. Misra and G. S. Puri.
15. *Cytogenetics*—P. N. Bhaduri and S. Ramanujam.

In the preparation of these reviews it was decided to keep the following objectives in mind: (1) The information should be of real value to scientists. (2) The bibliography should be as complete as possible.

At the Baroda Meeting of the Indian Botanical Society held in January 1954, it was decided to turn over the work of editing the

manuscripts to me. Later at my request the Society agreed to form an Editorial Board consisting of four persons: Prof. P. Maheshwari, Prof. T. S. Sadasivan, Prof. A. Abraham and Dr. B. M. Johri.

Further as a result of discussions between the Members of the Editorial Board and Members of the Executive Council, it was finally decided to give up the idea of bringing out one single volume as this would involve a lot of delay. It seemed more appropriate that the reviews of the various branches of botany be published separately as and when ready. Accordingly the third number, *Mycology and Plant Pathology*, written by Prof. S. N. Das Gupta, has been released. The seventh on the list on Systematic Botany is now presented. Palæobotany is also in press and it is hoped that henceforth we shall be able to publish three or four reviews every year completing the whole project in about four years from now.

DELHI UNIVERSITY,
April 14, 1958.

P. MAHESHWARI,
Professor of Botany.

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INTRODUCTION

THIS interesting subject has been dealt with in a masterly fashion by several authors (e.g., Agharkar, Biswas, King). In these introductory notes I shall limit myself to the more important developments in the field of Taxonomy or Systematics of Angiosperms, with particular attention to the progress made since the beginning of the present century.

The first half of this century has seen the completion of the regional or provincial floras envisaged after the publication of the *Flora of British India* by J. D. Hooker and his co-workers. In addition to State or Provincial floras, we have had a number of local ones, dealing with rather restricted areas; such works, whether published in book form or as a series of papers, will be listed in the bibliography under Part I.

With the attaining of Independence, India, Pakistan, Ceylon and Burma have taken their rightful place in the scientific world; as a proof of the spirit that animates the botanists of these countries, it is enough to point out to the large number of areas that have been or are being explored systematically, and to the large number of papers of great interest that are being brought out from various centres of learning.

While preparing the bibliography, I have had to struggle against a very serious difficulty, the almost complete impossibility of consulting many of the modern University journals, in which new research in this and other lines is being reported. It is regrettable that the exchange of publications among the countries covered by this paper is almost non-existent; further, even in India itself our Universities do not seem to take any step to make their journals known to other centres. On several occasions I have tried to consult some of the journals of the Universities of e.g., Madras, Travancore, Andhra, etc., and found but a few stray numbers in libraries of the Universities of Calcutta and Bombay. This brings to my mind another important point, which refers to the validity of publication of new species or genera; in accordance with the *International Code of Botanical Nomenclature*, publication must be *effective*, and for this purpose we are strongly recommended to avoid publication in any journal "unlikely to reach the general botanical public"; unfortunately this is the case with many of our more recent publications!

I. THE BEGINNINGS

Plants have been studied in these parts of the world from times immemorial, mainly from the medicinal point of view; but here, as well as in the West, the systematic study of plants may only be said to date from Linne's publication of *Species Plantarum* (1753), and *Genera Plantarum* (5th edition, 1754).

Before 1753 we have several books deserving special mention, for they drew the attention of the learned men of the West to the vast potentialities of the South Asiatic flora. The first is Garcia da Orta's *Os Coloquios*, published in Goa in 1565; the author gave a detailed account of some of the more striking Indian medicinal plants from first-hand knowledge. The book became known in Europe mainly through the Latin summary of Clusius (Charles l'Escluse), published in 1567, which in the course of half a century went through several editions in the main European languages or in the original Latin.

A little over a hundred years later, Heinrich van Rheedee tot Draakenstein, the Governor of the Dutch Possessions in India, started publishing his monumental *Hortus Malabaricus*. Linne saw this book when he was a student in Holland, and it is mainly on Rheedee's *Hortus* that Linne based the nomenclature of Indian plants in his *Species Plantarum*. Rheedee's book, thus, became a very important contribution to Indian Botany, for on the correct interpretation of its descriptions and diagrams depends the interpretation of Linne's names of Indian plants in *Species Plantarum*.

Other interesting books published prior to 1753 are listed in the bibliography; mention may be made in particular of Linne's *Flora Zeylanica* (1748); J. Burman's *Thesaurus Zeylanicus* (1737); P. Hermann's *Paradisus Batavus* (1687); etc.

The beginnings of post-Linnean botany in India may be said to date from the arrival of J. G. Koenig, a pupil of Linne, in 1768. Koenig joined the Tranquebar Mission as a surgeon and naturalist, and in union with some of the United Brethren such as Klein, Rottler, etc., made splendid collections in the neighbourhood of Madras; the Brethren sent their specimens to various botanists in Europe.

In Bengal the earlier works are associated with John Fleming, Sir William Jones, Roxburgh, Wallich, Buchanan-Hamilton, etc. In 1787, Robert Kyd founded the Botanic Garden of Calcutta, and from the very beginning even up to this day it has occupied a pre-eminent position in the development of botanical studies in India.

The initial progress of botany of Bombay is associated with the names of Alexander Gibson, John S. Law, J. E. Stocks and John Graham. Bombay can boast of being the first province in India to have had a Conservator of Forests in the person of A. Gibson (1847), whose main duty was to put a stop to the wasteful destruction of the forests within the province.

In the North and North-West parts of the country, the name of J. F. Royle stands out prominently; he did some exploration in the neighbourhood of Saharanpur Botanic Garden and on the Himalayas; he sent collectors to Kashmir. Other early explorers in the North-West are W. S. Webb, William Moorcroft, Alexander and James S. Gerard, Henry Strachey, Richard Strachey, etc. Many of their collections were gathered at the Saharanpur Garden (later on transferred to

Dehra Dun), and on these as well as on his own, Royle based his splendid *Illustrations*.

The botany of Madras was studied by the Tranquebar Brethren, by Roxburgh at the beginning of his service in India, and especially by Robert Wight. The latter has been rightly called the greatest collector of plants up to his time; he was indefatigable both in his field tours in the northern parts of Madras, in Tanjore and later in the South of India, and in the publication of the most magnificent books, which even today are indispensable to any serious worker in this branch of botany.

The flora of Nepal was studied by Wallich, Buchanan-Hamilton, and towards the middle of the century by J. D. Hooker. Nepal to this day remains still practically unexplored, with the exception of the district about Kathmandu and some parts of the eastern boundaries of the nation.

Ceylon has had a distinguished band of botanists from Paul Hermann, who was called "The Father of Ceylon Botany"; he worked in the island from 1670 to 1677, and made large collections and drawings of Ceylon plants, some of which were published in *Paradisus Batavus*. Carl P. Thunberg, one of the most distinguished of Linne's pupils, collected from Colombo down the coast to Galle for nearly a year in 1777-78. During 1817-25 Alexander Moon was the Superintendent of the Government Garden, and under his guidance and at his instigation it was transferred to Peradeniya, from where it has greatly influenced the development of botanical studies in Ceylon even to this day.

The botanical exploration of Burma is linked up with the names of Buchanan-Hamilton, Wallich, etc., but especially with that of the Rev. F. Mason. S. Kurz devoted much of his energies to the study of the flora of Burma from the Botanic Garden of Calcutta.

The extreme north-western parts of the area under study were explored by J. S. Stocks, who was the first collector to gather plants from Baluchistan; the area, however, seems not to have attracted many botanists, perhaps on account of the very dry conditions of Sind and adjacent provinces.

II. DEVELOPMENTS UP TO THE END OF THE XIX CENTURY

The salient features of Systematic Botany in India and neighbouring States during the second half of the century are the following:

1. The publication of the *Flora of British India* by Sir J. D. Hooker and his co-workers. In 1855 Hooker and Thomson published the first volume of *Flora Indica*; but this work was soon given up in favour of the more comprehensive *Flora of British India*. Publication of the latter started in 1872; the seventh and last volume came out in 1897. The work is a pioneer one, and therefore suffers from the defects of such works; Hooker himself acknowledged that "in a work of this scope, neither fullness nor completeness are attainable in the present

state of science. Under these circumstances an exhaustive Flora would be a work of many years and many volumes; and it is as a hand-book to what is already known, and a pioneer to more complete works, that the present is put forward". In spite of its defects and deficiencies, the *Flora of British India* is a monument to the ingenuity and diligence of Hooker and his assistants, and has formed the basis of all the later Provincial floras published up to the present.

2. *The Indian Botanic Garden, Calcutta.*—From the beginning this Garden has been a centre of intense activity in the taxonomic study of plants. The Garden with its Herbarium is second to none in India, nay in the East. The development of the Garden can be followed from the reports of successive superintendents, among which the following stand out prominently:

Roxburgh, W.	..	<i>Hortus bengalensis</i> , 1814.
Voigt, J. O.	..	<i>Hortus suburbanus Calcuttensis</i> , 1845.
Anderson, T.	..	Catalogue, 1865.
Gage, A. T.	..	Catalogue, 1911–12.

The Herbarium contains the most valuable collection of plants from India and adjacent countries; many of the types of Indian plants are carefully preserved there. On account of the large number of specimens (calculated in several millions) and of the type materials, the Herbarium forms the most valuable nucleus of specimens in India, and deserves every attention from Indian botanists.

3. *The Annals of the Royal Botanic Garden, Calcutta.*—From their inception under the energetic direction of Sir George King in 1887, the *Annals* have maintained a very high standard not only for India but also for the world in general; they are often cited in botanical works among the most authoritative books. For this reason it is to be hoped that the *Annals* will continue to come out more regularly and will retain the honourable position they have attained in the past.

4. *The Records of the Botanical Survey of India.*—These, too, owe their inception to the zeal of Sir George King; the Botanical Survey of India was started in 1890; three years later the *Records* came out for the first time. Up to the present 16 volumes have appeared and they record the names of some of the more distinguished botanists of the last 60 years. The *Records* and the *Annals* are the best systematic publications in India, and both have attained an honoured position in the world of botany. It was a sad day when the Botanical Survey of India was allowed to die out on account of shortage of funds; by 1930 the Survey was to all purposes dead, but for a nominal head without any assistants and funds. It is to be hoped that with the revival of the Botanical Survey of India, the *Records* will also be revived and will start publication in a more regular form than in the first era of their life.

5. *The Annals of the Royal Botanic Garden, Peradeniya.*—The first volume appeared only in 1901, under the expert editorship of J. C. Willis. It is enough to say here that the *Annals* of the Royal

Botanical Gardens, Peradeniya, have done for Ceylon, what the *Annals* of Calcutta have done for India; the presentation, however, is not on the same lavish scale as the Indian counterpart.

6. *Provincial or local floras*.—Even before the publication of Hooker's *Flora of British India*, a number of local floras had appeared, and several others came out in the course of the second half of the century. The following list records the names of provinces or smaller areas for which floras had been published before the end of the century; the full title of the books or papers can be seen in the bibliography,

Agra	1844	Munro, W.
Annamalai Hills	1866	Beddome, R. H.
Andhra	1859	Elliot, W.
Banda District	1852, 1867	Edgeworth, M. P.
Bengal	1857-58	Long, J.
Bombay	1839	Graham, J.
			1861	Dalzell, A. N. and A. Gibson,
			1894	Talbot, W. A.
Burma	1851	Mason, F.
			1877	Kurz, S.
Calcutta	1840	Masters, J. W.
			1862	Anderson, R.
Ceylon	1824	Moon, A.
			1858-64	Thwaites, G. H. R.
			1893	Trimen, H.
Ceylon Patanas	1899	Pearson, H. H. W.
Coromandel Coast	1795-1819	Roxburgh, W.
Darjeeling	1878	Gamble, J. S.
Diamond Isle	1890	Prain, D.
Garhwal, etc.	1882	King, G.
Goa and Savantvadi	1898	Dalgado, D. G.
Himalayas, Kashmir	1833	Royle, J. F.
Kumaon	1824	Watson, J. F.
Laccadive Islands	1892	Prain, D.
Lahul	1868	Aitchison, J. E. T.
Lucknow	1859	Anderson, T.
Madras, Trees	1863	Beddome, R. H.
Matheran and Mahableswar	1896	Birdwood, H. M.
Mount Abu	1890	Macadam, Miss
Mysore and Coorg	1879	Van Someren, C. J.
Narconda and Barren Islands	1893	Prain, D.
Nepal	1824	Wallich, N.
			1825	Don, D.
Nicobar Islands	1876	Kurz, S.
North-Western India	1881	Duthie, J. F.
North-Western and Central India	1874	Brandis, D.
Pegu	1875	Kurz, S.
Punjab	1868	Powell, B. H.
			1869	Stewart, J. L.

Punjab-Sind	1869	Aitchinson, J. E. T.
Simla	1897	Bruce, Lady E.
South India	1861	Cleghorn, H.
	1869-74	Beddome, R. H.
Western India	1894	Nairne, A. K.
	1897	Woodrow, G. M.

III. FROM 1900 TO THE PRESENT

The details of this part of the history of Botany have been given by Agharkar and Biswas (*see* bibliography, Pt. II); following are the more important points:

The first half in this period saw the fulfilment of the plan to publish local or provincial floras for the various Peninsular provinces that did not have them. Intensive exploration went on all over the country, but the work was mainly done by the Botanical Survey of India, with little help from the Universities. The latter seemed to be more attracted towards other branches of Botany, such as Embryology, Physiology, etc. After the disappearance of the Botanical Survey of India, taxonomical work practically came to a standstill throughout the country. A few centres of activity kept on in spite of difficulties, and mention must be made of some of them.

Calcutta has continued to be at the head of Systematic Botany in the Peninsula in this century, as it was also during the previous one. At the beginning of the century D. Prain published his *Bengal Plants* and several other important contributions. The *Records* of the Botanical Survey of India, which had published but one volume up to the end of the previous period, brought out Vols. 2 to 16 after 1900. The *Annals of the Royal Botanic Garden, Calcutta*, published six volumes between 1900 and 1950, the latest being on *Dioscorea* by I. H. Burkill and D. Prain. The successive superintendents of the Botanic Garden and their assistants have kept up the traditions of the Garden, in spite of the great handicaps imposed on them by the shortage of funds and the small number of assistants.

Madras.—In 1915 J. S. Gamble published the first part of his *Flora of Madras*, and from the outset the book was received in the botanical world as one of the best floras of India; Gamble supervised the publication of the first seven parts; after his death in 1925, C. E. C. Fischer, who had done intensive study on the flora of the province, completed the work in 1936. P. F. Fyson studied the flora of the Nilgiris and other high hills of South India; P. V. Mayuranathan in 1929 brought out *Flowering Plants of Madras City and Its Immediate Neighbourhood*, one of the best local or restricted floras of this century. In 1938 E. Barnes brought a supplement to Mayuranathan's book. During the last few years great promise has been shown by a school of young and energetic botanists, who have been working in Bangalore and Mysore; it is to be hoped that their enthusiasm will not fade until the flora of Mysore is fully known.

Dehra Dun.—The Forest Research Institute has been one of the most active centres of India; naturally the Dehra Dun botanists were mostly and primarily concerned with the flora of our forests; but their work has extended to other parts, to the great advantage of Indian Botany. Notable contributions have been made to the flora of the Upper Gangetic Plain and other parts of Northern India by J. F. Duthie, R. N. Parker, C. E. Parkinson, M. B. Raizada, N. L. Bor and others. The *Indian Forester* and *Indian Forest Records* have continued to hold their position among the leading botanical journals of the country.

Bombay.—At the beginning of the century Poona was the centre of the Botanical Survey of India for the western parts of the country. Outstanding contributions were made by T. Cooke, G. A. Gammie, R. K. Bhide, G. M. Woodrow, etc. W. A. Talbot concentrated his attention to the forest flora, particularly that of the North Kanara districts. Gujarat was explored by Saxton and Sedgwick; the latter also collected extensively about Dharwar. In Bombay itself E. Blatter formed a school of Systematic Botany, and together with his pupils made extensive explorations in various parts of the province. Bombay can boast of Jayakrishna Indrajith Thaker who after long apprenticeship in Bombay went to Saurashtra and explored the Barda hills; his results are embodied in a monumental book, the first scientific book on Systematic Botany written in a regional language (Gujerati) in India.

Central India.—H. H. Haines did much work in Chota Nagpur and in general in Bihar and Orissa; his work has been continued by H. F. Mooney, who recently brought out a comprehensive supplement to Haines' Botany. At present there is a great interest in the study of the vegetation of Madhya Pradesh, and the preparation of the regional flora is well advanced.

Assam.—The last of the great provincial floras to come out is that of Assam; it took a large team of botanists, under the energetic direction of U. Kanjilal, several years to bring out the series of volumes on Assam. Independently C. E. C. Fischer has published a number of papers on Assam novelties; N. L. Bor has done very good work on the grasses of the province. Assam, however, still has many districts of which the botany is but little known.

Pakistan.—Some work has been done on the Indus Delta by Blatter and his pupils; in Waziristan by Blatter and J. Fernandes; in Baluchistan by Blatter and the present writer. But on the whole the botany of West Pakistan needs much more intense and careful study. East Pakistan has been worked out by Prain and other botanists from Bengal; recently an interesting list of plants of Dacca has been published by Datta and Mitra (1955).

Ceylon.—With the *Annals of the Royal Botanic Garden, Peradeniya*, there came into being an enthusiastic band of botanists, who have kept working on the exploration of Ceylon and neighbouring islands in the Indian Ocean. Mention must be made of J. C. Willis, A. H. G. Alston, E. J. Livera, C. H. Holmes, etc., who have published considerable works on the botanical exploration of Ceylon.

Burma.—In this century, C. E. C. Fischer has done pioneer work of great value on the botany of the country from the herbarium of the Royal Botanic Gardens, Kew. Of late the University of Rangoon seems to have taken a leading part in the study of Systematic Botany in Burma, and the various papers published show great promise.

IV. THE PRESENT POSITION

The latest developments in the study of Systematic Botany are very encouraging. The world at large, and our own National Laboratories in particular, have come to realise the great dependence of many branches of science on raw materials from the vegetable kingdom. This has moved the authorities in India to try and revive the Botanical Survey of India to the splendour of former times. The general scheme of the revived Survey is to divide the country into several regions, and to place each under the care of a competent team of botanists; each region will have its own herbarium, with a garden where the more interesting plants may be tested. In addition there is a plan for the erection of a national or central herbarium and garden together with a botanical laboratory. The *Records of the Botanical Survey of India* will also be revived and made to come out more frequently than in the past, so as to enable field workers to publish their results without delay.

One of the best signs of interest in Systematic Botany in this area is to see the growing attention that is being paid to it by our Universities. Of late, papers have appeared from Banaras, Annamalai, Allahabad, etc., in India; from Rangoon in Burma; and from Karachi and other universities in Pakistan. Intensive work goes on in some of the best Universities of the various countries under survey.

Before concluding these introductory remarks, it is appropriate to mention the great hardship felt by many students in these countries on account of the scarcity of books on Systematic Botany; all the great provincial floras have been out of print for many years, and without them students cannot devote themselves to the study of Systematic Botany. The Government of India, through the Botanical Survey, have planned to republish the more important floras at an early date. This decision is most welcome, and such floras cannot be published too early to satisfy the needs of the country.

Finally it would be unfair in this short recension not to mention some of the journals that have contributed so much to the knowledge of the flora of the region. In addition to those mentioned before (*Records of the Botanical Survey of India*, *Annals of the Royal Botanic Garden*, Calcutta and Peradeniya, *Indian Forester* and *Indian Forest Records*) the following stand out prominently:

The Journal (and Proceedings) of the Asiatic Society of Bengal.

The Journal of the Bombay Natural History Society.

The Journal of the Indian Botanical Society.

Among the newcomers to this field of botany, the *Bulletin of the Botanical Society of Bengal* shows great promise. Among foreign journals,

Kew Bulletin has always shown a partiality for India; in America, the *Journal of the Arnold Arboretum* has brought out some very interesting papers on Indian Botany.

The following is a summary of the many books and papers published from 1900 onwards on the flora of the various States and other small areas in India and adjacent countries. The full title and reference is given in the bibliography.

Abor Hills	1924	Burkill, I. H.
Agra	1953	Watts, N. A.
Aka Hills	1938	Bor, N. L.
			1941	Biswas, K.
Allahabad	1928	Srivastava, G. D.
Annamalai Hills	1921	Fischer, C. E. C.
Andaman Islands	1903	Gamble, J. S.
			1923	Parkinson, C. E.
Annamalainagar	1941	Pillai, S. K.
Assam	1929	Fischer, C. E. C.
			1934	Kanjilal, U., <i>et al.</i>
Bailadilla Range	1942	Mooney, H. F.
Bangalore	1946	Venkatesh and Govindu.
			1949	Govindu, H. C.
Barda Hills	1910	Indraji Thaker, J.
Bengal	1903	Prain, D.
			1929	Cowan, A. M., B. A. and J. M.
Bihar and Orissa	1921	Haines, H. H.
			1950	Mooney, H. F.
Billigirangam Hills	1944	Barnes, E.
Bombay	1901	Cooke, T.
			1909	Talbot, W. A.
Burma	1926	Fischer, C. E. C.
Calcutta	1946	Bentham, A. P.
Calcutta, South	1950	Biswas, K.
Caracorum	1930	Pampanini, R.
Ceylon	1911	Willis, J. C.
Chota Nagpur	1902	Wood, J. J.
			1910	Haines, H. H.
Coimbatore	1915	Tadulingam, C.
			1950	Chandrasekhara Ayyar, S. N. and G. Lakshman
Coimbatore, North	1908	Blatter, E.
Central Provinces	1908	Witt, D. D.
			1916	Haines, H. H.
Cutch	1908	Blatter, E.
Dacca	1955	Datta, R. M. and J. M. Mitra
Dangs	1954-55	Santapau, H.
Darjeeling	1929	Cowan, J. M., B.A., A. M.
Dehra Dun	1935	Raizada, M. B.
Delhi	1953	Mukherjee, S. K.
Ganjam, North	1904-05	Fischer, C. E. C.

Ghatera	1953	Misra, R.
Goa	1944	Souza, J. C. D.'E.
Great Nicobar Islands ..	1952	Sahni, K. C.
Gujarat, North ..	1918	Saxton, W. T. and L. J. Sedgwick
Gwalior	1924	Kenoyer, L. A.
Hazaribagh	1935	Biswas, K.
Himalaya, Eastern ..	1911	Smith, W. W.
Hyderabad	1936	Syed-ud-Din, M.
Indian Desert	1918	Blatter, E. and F. Hallberg
Indore	1910	Biscoe, W. F.
Indus Delta	1927	Blatter, E., C. McCann and T. S. Sabnis
Jerruck Division	1902	Betham, G. K.
Jodhpur	1951	Sarup, S.
Jubbulpore	1904	Hole, R. S.
Kailas and Manasarovar ..	1952	Joshi, A. C.
Kalimpong	1929	Cowan, J. M.
Kandy	1938	Alston, A. H. G.
Kashmir	1923	Coventry, B. O.
	1927-28	Blatter, E.
	1933	Lambert, W. J.
Khandala	1953	Santapau, H.
Kumaon	1906	Duthie, J. F.
Ladakh	1916-17	Stewart, R. R.
Lahul	1952	Joshi, A. C.
Lahore	1936	Joshi, A. C. and S. R. Kashyap
Lonavla and Karla ..	1903	Gammie, G. A.
Lohargal	1951	Ratnam, B. V.
Lushai Hills	1938	Fischer, C. E. C.
Madras City	1929	Mayuranathan, P. V.
	1938	Barnes, E.
Madras Presidency ..	1915	Gamble-Fischer
Madras Trees	1911	Butterworth, A.
Mahableshwar	1952	Santapau, H.
Maldiv Islands	1901	Willis-Gardiner
Matheran	1905	Oliver, A. K.
Mount Abu	1941	Sutaria, R. N.
	1953	Raizada, M. B.
Mussoorie	1909	Marten, J.
Mysore	1946	Razi, B. A.
Nagpur	1911-13	Graham, R. J. D.
Nandi Hills	1942	Tirumalachar, M. J., <i>et al.</i>
Nepal, East	1952-54	Bannerji, M. L.
Nilgiri and Pulney Hills ..	1915	Fyson, P. F.
North-Western Provinces ..	1901	Kanjilal, U.
Panchgani	1909	Blatter, E.
Philibit, etc.	1933	Kanjilal, P. C.
Pilani	1955	Bakshi, T. S.
Poona	1952	Razi, B. A.

Punjab	1901	Coventry, E. M.
	1916	Bamber, C. J.
	1918	Parker, R. N.
Punjab Plains	1940	Sabnis, T. S.
Rajasthan	1951	Sankhala, K. S.
Ranchi	1944	Mooney, H. F.
Ranchi District	1951	Bressers, J.
Rangoon.. ..	1950	Kwa, N. G.
Ritigala	1907	Willis, J. C.
Salaragamuya	1902	Lewis, F.
Salt Lake, Calcutta	1926	Biswas, K.
Saugar	1953	Pandeya, S. C.
Saurashtra	1953	Santapau, H.
Sikkim	1911	Smith, W. W. and G. H. Cave
Sikkim Himalaya	1951	Ghosh, B. N.
Simhagadh Hill	1951	Santapau, H.
Simla	1902	Collett, H.
Sind	1923-24	Sabnis, T. S.
	1941	Rao, R.
South India	1932-40	Fischer, C. E. C.
South Indian Hill Stations	1932	Fyson, P. F.
Sunderbuns	1903	Prain, D.
	1928	Cowan, J. M.
Tibet	1902	Hemsley, W. B. and H. H. W. Pearson.
Tinnivelly Hills	1914	Ramaswami, S.
Torna Hill	1953	Vartak, V. D.
Travancore	1914	Rama Rao, M.
Uttar Pradesh	1928	Kanjilal, U.
	1928	Gupta, B. L.
Upper Gangetic Plain	1903-22	Duthie, J. F.
Waziristan	1930-33	Blatter, E.

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PART II

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PART V

Genera and Species of Plants Described or Monographed

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